

P100628SL.txt
SEQUENCE LISTING

<110> Agency for Science, Technology and Research (ASTAR)
<120> Methods and compounds for altering the load of hepatitis virus
<150> US 60/529,632
<151> 2003-12-16
<160> 38
<170> MS Notepad

<210> 1
<211> 15
<212> DNA
<213> human

<220>
<223> identified deletion

<400> 1

ATGATTATTC CTATG 15

<210> 2
<211> 19
<212> RNA
<213> artificial sequence

<220> misc_RNA
<223> siRNA

<400> 2

GCAGUAUUCU GGAAAGUUU 19

<210> 3
<211> 21
<212> DNA
<213> human

<220>
<223> siRNA target sequence

<400> 3

AAGCAGTATT CTGGAAAGTT T 21

<210> 4
<211> 19
<212> RNA
<213> artificial sequence

<220> misc_RNA
<223> siRNA

<400> 4

CGAUGAAACC UAUGAUUUAU 19

<210> 5
<211> 21
<212> DNA
<213> human

<220>
<223> siRNA target sequence

P100628SL.txt

<400> 5

TACGATGAAA CCTATGATTA T

21

<210> 6

<211> 19

<212> RNA

<213> artificial sequence

<220> misc_RNA

<223> siRNA

<400> 6

CUUGGGACUC UGCAAUAGAT T

19

<210> 7

<211> 21

<212> DNA

<213> human

<220>

<223> siRNA target sequence

<400> 7

AACTTGGGAC TCTGCAATAG A

21

<210> 8

<211> 21

<212> RNA

<213> artificial sequence

<220> misc_RNA

<223> siRNA

<400> 8

GAAUAUUAAG GCUCUCCGUT T

21

<210> 9

<211> 23

<212> DNA

<213> human

<220>

<223> siRNA target sequence

<400> 9

AAGAATATTA AGGCTCTCTC CGT

23

<210> 10

<211> 21

<212> RNA

<213> artificial sequence

<220> misc_RNA

<223> siRNA

<400> 10

P100628SL.txt

AGGACGUGCA CAGCCUUAUT T 21

<210> 11
<211> 21
<212> DNA
<213> human

<220>
<223> siRNA target sequence

<400> 11

AAAGGACGTG CACAGCCTTA T 21

<210> 12
<211> 28
<212> DNA
<213> artificial sequence

<220> misc_feature
<223> Capture probe

<400> 12

AGACTGTGTG TTTAATGAGT GGGAGGAG 28

<210> 13
<211> 28
<212> DNA
<213> artificial sequence

<220> misc_feature
<223> Capture probe

<400> 13

AGTTGGGGGA GGAGATTAGG TTAAAGGT 28

<210> 14
<211> 28
<212> DNA
<213> artificial sequence

<220> misc_feature
<223> Capture probe

<400> 14

AGACTGTGTG TTTACTGCGT GGGAGGAG 28

<210> 15
<211> 28
<212> DNA
<213> artificial sequence

<220> misc_feature
<223> Capture probe

<400> 15

AGTTGGGGGA GGAGGTTAGG TTAAAGGT 28

P100628SL.txt

<210> 16
<211> 30
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 16

TAAAAGGAAT TCAATATGCA AACTGAACAG

30

<210> 17
<211> 30
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 17

CTAGTCCTCG AGTTAGAAAA ACTTTCCAGA

30

<210> 18
<211> 30
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 18

TAAAAGGAAT TCAATATGCA AACTGAACAG

30

<210> 19
<211> 30
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 19

CTTGCACTCG AGTTAGAATC CTTCAACATC

30

<210> 20
<211> 26
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 20

GCACGCGTCA ACGACCGACC TTGAGG

26

<210> 21
<211> 30
<212> DNA

P100628SL.txt

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 21

GCAGATCTAC CAATTTATGC CTACAGCCTC

30

<210> 22

<211> 21

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 22

GGGGGAGGAG GTTAGGTAA A

21

<210> 23

<211> 21

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 23

GGGGGAGGAG TTTAGGTAA A

21

<210> 24

<211> 21

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 24

GGGGGAGGAG CTTAGGTAA A

21

<210> 25

<211> 29

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 25

TAAAAGGAAT TCAATATGCA AACTGAACA

29

<210> 26

<211> 30

<212> DNA

<213> artificial sequence

<220> misc_binding

P100628SL.txt

<223> primer

<400> 26

CTAGTCCTCG AGTTAGAAAA ACTTTCCAGA

30

<210> 27

<211> 27

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 27

CTCCGTACAG ACTTTAATGC CAGTGTT

27

<210> 28

<211> 27

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 28

GACTGAAACA CTGGCATTAA AGTCTGT

27

<210> 29

<211> 27

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 29

CAGAATGCAC AGTTTTTGCT GCAGAAC

27

<210> 30

<211> 27

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 30

CACACTGTTC TGCAGCAAAA ACTGTGC

27

<210> 31

<211> 27

<212> DNA

<213> artificial sequence

<220> misc_binding

<223> primer

<400> 31

P100628SL.txt

AGTGTGAAGC AGTTTTCTGG AAAGTTT 27

<210> 32
<211> 27
<212> DNA
<213> artificial sequence
<220> misc_binding
<223> primer
<400> 32

TTAGAAAAAC TTTCCAGAAA ACTGCTT 27

<210> 33
<211> 27
<212> DNA
<213> artificial sequence
<220> misc_binding
<223> primer
<400> 33

AGTGTGAAGC AGTTTGCAGA TGTTGAA 27

<210> 34
<211> 27
<212> DNA
<213> artificial sequence
<220> misc_binding
<223> primer
<400> 34

GAATCCTTCA ACATCTGCAA ACTGCTT 27

<210> 35
<211> 21
<212> DNA
<213> artificial sequence
<220> misc_binding
<223> primer
<400> 35

AGACCGTTAC GACGGCATGG T 21

<210> 36
<211> 21
<212> DNA
<213> artificial sequence
<220> misc_binding
<223> primer
<400> 36

GATCGAAGCT CCCGACTCAT G 21

P100628SL.txt

<210> 37
<211> 21
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 37

CCCTTGCTGA CTTACCGGTT C

21

<210> 38
<211> 21
<212> DNA
<213> artificial sequence

<220> misc_binding
<223> primer

<400> 38

TGCCTTCCAC ACCAGGTCGG T

21